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1	2	DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION		
		3	4	5	6	7	8					YES	NO	
		2	0	4	9	4	0	8A		GB				
AM		2	9	1	5	0	8	2A 1	10-1979	DE				
AM		2	9	1	5	0	8	2C 2	7-1989	DE				

AM	Kochetkov, N.K. and Budovskii, E.I., Editors, <u>Organic Chemistry of Nucleic Acids, Part B</u> , Chapter 9, Pages 449-476, Plenum Press, London and New York (1972)
	Armstrong, V.W. and Eckstein, R., <u>Eur. J. Biochem</u> 70:33-36 (1976)
	Rozovskaya T.A. et al., <u>Molekulyarnaya Biologiya</u> 11(3):598-610 (1977)
	Petrov, A.I. and Sikhourukov B.I., <u>Nucleic Acids Research</u> 8(15):4221-4234 (1980)
	Petrov, A.I., <u>Nucleic Acids Research</u> 8(223):5931-5929 (1980)
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Bauman, J.G.J. et al., <u>J. Histochem. Cytochem.</u> 29:227-237 (1981)	
Broker, T.R. et al., <u>Nucleic Acid Research</u> 5(2):363-384 (1978)	
EXAMINER	DATE CONSIDERED
<p>* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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1-26-07
- JSB 70. Japan Patent 61-103824, issued May 1986<sup>19, 20</sup> [Exhibit 70];
- JSB 71. Suhadolnik et al., U.S. Patent No. 4,708,935, issued November 24, 1987<sup>20</sup> [Exhibit 71];
- JSB 72. Rapaport, U.S. Patent No. 4,880,918, issued November 14, 1989<sup>20</sup> [Exhibit 72];
- JSB 73. Klevan et al., U.S. Patent No. 4,828,979, issued May 9, 1989<sup>20</sup> [Exhibit 73];
- JSB 74. Musso et al., U.S. Patent No. 4,833,251, issued May 23, 1989<sup>20</sup> [Exhibit 74];
- JSB 75. Carrico et al., European Patent No. 0 027 631 B1, granted May 5, 1982<sup>20</sup> [Exhibit 75];
- JSB 76. Urdea et al., European Patent Application No. 0 225 807 A2, published June 16, 1987<sup>20</sup> [Exhibit 76];
- JSB 77. Schulman et al., "Attachment of protein affinity-labeling reagents of variable length and amino acid specificity to E. coli tRNA<sup>Phe</sup>," Nuc. Acid Res. 9:1203-1217, (1981)<sup>20</sup> [Exhibit 77];
- JSB 78. Langer, et al., "Enzymatic synthesis of biotin-labeled polynucleotides: Novel nucleic acid affinity probes," Chemical Abstracts, Vol. 98, No. 7, February 15, 1982, pg. 207, Abstract No. 47771z<sup>21</sup> [Exhibit 78];
- JSB 79. Clechet, P. et al., "Trace analysis of barium in water by means of cation resin-loaded paper and x-ray fluorescence analysis," Chemical Abstracts, Vol. 94, No. 25, June 22, 1981, pg. 366, Abstract No. 214298i<sup>21</sup> [Exhibit 79];
- JSB 80. Duke et al., "Conformational change accompanying modification of myosin ATPase," Chemical Abstracts, Vol. 66, No. 9, February 27, 1967, pg. 3326, Abstract No. 35045h<sup>21</sup> [Exhibit 80];  
/John S. Brusca/ 08/11/2006